

**Patent Claims**

1. Atmospheric electric acupuncture monitor Fig. 5 comprising a negative ion generator (1), electrical cables to maintain the potential of the objects (human or animal) to be treated (2), a back feed unit (4) to control the exposure and dose to the objects (5) being treated and an insulative cover (3).
2. Atmospheric electric acupuncture monitor according to claim 1, characterized by the feed back unit (4) to monitor exposure (number of discharged ions per unit time) to the object (patient)
3. Atmospheric electric acupuncture monitor according to claim 1, characterized by the feed back unit (4) to monitor dose (total charge delivered) to the object (patient)
4. Atmospheric electric acupuncture monitor according to claim 1, characterized by the feed back unit (4) to monitor the exposure time.
5. Atmospheric electric acupuncture monitor according to claim 1, characterized by letting the object to be treated (human or animals) to laying or standing on an insulative material (3)
6. Atmospheric electric acupuncture monitor according to claim 1, characterized by the feed back unit (4) being able through one or more cables (2) to keep the object (patient) to be treated at a known potential.